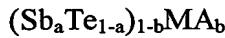


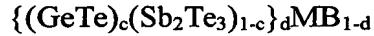
## ABSTRACT

A supporting substrate 11 and a light-transmitting layer 12, and further between the light-transmitting layer and the supporting substrate 11 a dielectric layer 31, a noble metal oxide layer 23, a dielectric layer 32, a light absorption layer 22 and a dielectric layer 33 in this arranging order when viewed from the light-transmitting layer side are provided. The light absorption layer 22 contains as a main component a material that can be represented by



- 10 (wherein MA is an element other than antimony (Sb) and tellurium (Te),  $0 < a < 1$  and  $0 \leq b < 1$ ), and besides,

that is different from an intermetallic compound represented by



- (wherein MB is an element other than antimony (Sb), tellurium (Te) and germanium (Ge),  
15 c is  $1/3$ ,  $1/2$  or  $2/3$ , and  $0 < d \leq 1$ ).